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| Ī  | RS   | L1           |          | subcomponent and  |             | 2005/03/1        | 1  |          |     |           |       |       |         |           |      |         |    |     |  |
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| ı  |      | 1            | ŀ        | finite nearl state and input nearl state and  | 1           |                  | 1  | 1        |     |           |       |       |         |           |      |         |    |     |  |
| ۱  |      |              | i        | outnut nearl value  | ł           | :                |  |          |     |           |       |       |         |           |      |         |    |     |  |
| Ī  | RS   | L2           | 0        | finite adj state adj  | US-PG       | 2005/03/1        |  |          |     |           |       |       |         |           |      |         |    |     |  |
| l  |      | 1            | 1        | mchine  | PUB;        | 6 15:07          |  |          |     |           |       |       |         |           |      |         |    |     |  |
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| Ī  | BRS  | ь3           | 5907     | finite adj state adj  |             | 2005/03/1        |  |          |     |           |       |       |         |           |      |         |    |     |  |
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| Ī  | RS   | L4           | 29       | 3 and subcomponent and  |             | 2005/03/1        | 1  |          |     |           |       |       |         |           |      |         |    |     |  |
| ١  |      |              | 1        | implementation  |             | 6 19:01          |  |          |     |           |       |       |         |           |      |         |    |     |  |
|    |      | i<br>I       | ı        | Ì   | USPAT       |                  | 1  |          |     |           |       |       |         |           |      |         |    |     |  |
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| ١. |      |              |          |   | L           |                  | <u> </u>   |          |     | -         |       | •     |         |           |      |         |    |     |  |
| ŀ  | SER  | L5           | 1        | ("20030172150").PN.   |             | 2005/03/1        |  | 1 1      |     |           |       |       |         |           |      |         |    |     |  |
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| Į. | BRS  | L6           | 18       | 4 and health  |             | 2005/03/1        | 1  | į į      |     |           |       |       |         |           |      |         |    |     |  |
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| 4. |      | L7           | 10533    | Total Trade   | -<br>-<br>- | 2005/03/1        | +  |          |     |           |       |       |         |           |      | 1       |    |     |  |
| 1  | BRS  | ! <b>⊥</b> / | 18532    | 4 and Kadj map  |             | 6 19:01          |  |          |     |           | 0     |       | 4.1     |           |      |         |    |     |  |
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| i  |      |              |          |   | :           | ;                |  | 1 1      |     |           |       |       |         |           |      |         |    |     |  |
| 1  | BRS  | L8           | 10       | 4 and K adj map   | TIS-DG      | 2005/03/1        |  |          |     |           |       |       |         |           |      |         |    |     |  |
| ľ  | CAC  | 100          | 10       | and K adj map   |             | 6 19:01          |  | 1 }      | - 2 | - :       |       | 1.1   | - '*' / |           |      | - 20.0" |    |     |  |
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| l  |      | İ            | i        | -   | l           |                  | 1  |          |     |           |       |       |         |           |      |         |    |     |  |
| ŀ  | BRS  | L9           | 1        | 3 and K adj map   | US-PG       | 2005/03/1        |  |          |     |           |       |       |         |           |      | w F 5   |    | 4.7 |  |
| ľ  |      | 1            | 1        | l and it day map  |             | 6 19:02          | i  | 1 \      |     |           |       |       |         |           |      | 10      |    |     |  |
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| i  | BRS  | L10          | 18       | 4 and map   | US-PG       | 2005/03/1        | and the party of the state of t |          |     | 1.5       | ¥ 11. |       |         | 100       |      | 140     |    |     |  |
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| 1        | ۲          | 1              | US   | 20050310   | - ayes   | Intelligent baccarat shoe  |                                 | Current Are Retr    | Schubert, Oliver M.  | 2 2 2 4 8                    |
| 1        |            |                | 20050051955<br>A1  | ŀ          | 1        |  | 1                               |                     | et al.   |                              |
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| 2        | П          | <b>.</b>       | US   | 20050127   |          | Intelligent network  | 709/223                         | 709/246             | Dugan, Andrew et al  |                              |
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| 3        | Τ          | i              | us<br>20050021360  | 20050127   | 21       | System and method for  | 705/1                           | 705/10; 705/11      | Miller, Charles J. et al.                                    |                              |
|          | P.         |                | A1   |            |          | risk detection reporting and infrastructure  | 1                               |                     | ec ar.   |                              |
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| 4        |            |                | us<br>20050012270  | 20050120   | 24       | Intelligent baccarat shoe  | 273/149R                        |                     | Schubert, Oliver M.<br>et al.                                |                              |
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| 6        |            |                | US 20030131160   | 20030710   | 199<br>1 | Timing calibration apparatus and method for  | 710/22                          |                     | Hampel, Craig E. et  |                              |
|          | P          |                | A1   |            |          | a memory device signaling  |                                 |                     |  |                              |
| 12.      |            |                | ļ  | 1          | 1        | system   |                                 |                     |  |                              |
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| 7        |            |                | !US<br>,20030117864  | 20030626   |          | apparatus and method for   | 365/200                         | ' !                 | Hampel, Craig E. et  |                              |
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| 1        |            | <del> </del>   | WG.  | 20030501   | ,<br>    | System and method for  | 455/502                         | 455/419             | Karr, Lawrence J.  |                              |
| <b>"</b> |            |                | US<br>20030083083  | 20030301   |          | locating a data frame  | 1                               | 1 1 1               | Karr, bawrence J.  |                              |
| . 1      | P.         | E              | A1   |            | İ        | within a transmitted data stream   |                                 | 1                   |  |                              |
| - 34     |            | !              |  |            | 1        |  |                                 |                     |  |                              |
| q        |            | +              | lus  | 20030313   |          | Network surveillance and   | 709/224                         | 706/909;            | Carter, Ernst B. et  |                              |
|          |            |                | 20030051026  | 120030313  |          | security system  | 1                               | 713/201             | al.  |                              |
| -3       | F.         | E              | A1   |            |          | 1  |                                 | · i                 |  |                              |
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| 10       | -          | ١              | US   | 20030306   | 103      | Systems and methods for  | 709/226                         |                     | Richter, Roger K. e  |                              |
| 3        |            |                | 20030046396  |            |          | managing resource  |                                 | 1                   | al.  |                              |
|          | R          | ៉ែក            | A1   | 1          | 1        | utilization in in information management   | !                               |                     |  |                              |
| 0        |            |                | Ī  |            |          | environments   |                                 |                     |  |                              |
| 11       | +          | . —            | us   | 20021219   | 102      | Systems and methods for  | 718/105                         | 718/104             | Richter, Roger K. e  | t + - '                      |
|          |            |                | 20020194251<br>A1  | 1          | ļ        | resource usage accounting in information management  |                                 | 1                   | al.  |                              |
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| 12       | †          | +              | US   | 20021017   | 104      | Systems and methods for  | 709/224                         | 709/205;            | Jackson, Gregory J.  | -'                           |
| 100      |            |                | 20020152305<br>A1  | 1          | 1        | resource utilization analysis in information   | i                               | 709/225             | et al.   |                              |
|          | P.         | E.             | -<br>  |            |          | management environments  |                                 | ) I                 |  |                              |
| 9.7      |            | i              |  |            | ı        |  |                                 |                     | İ  |                              |
| 13       | 1 -        | +              | US   | 20020221   | 53       |  | 703/22                          |                     | ZAGER, DAVID et al.  |                              |
|          | _          | 1              | 20020022952<br> A1   |            |          | COMPLEX NETWORKS AND PREDICTION OF IMPACTS OF  |                                 | 1                   |  | ' <u>-</u>  - - -            |
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| 14       |            |                | US 6779030<br>B1   | 20040817   | 121      | Intelligent network  | 709/223                         | 379/221.08          | Dugan; Andrew et al  |                              |
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| 15       |            |                | US 6393386<br>B1   | 20020521   | 49       | Dynamic modeling of complex networks and   | 703/25                          | 370/254;<br>703/27; | Zager; David et al.  |                              |
| 3.0      | P.         |                |  | 1          | 1        | prediction of impacts of faults therein  | !                               | 709/223;            | i  | المرم مرجا ورجار             |
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|                    | ᅜ        |                | B1       | 6247040 | 20010612   |             | Method and structure for<br>automated switching<br>between multiple contexts<br>in a storage subsystem<br>target device                | 1  | 710/264;<br>7111/100;<br>718/100;<br>718/102;<br>718/107;<br>718/108 | Born; Richard M. et       |
| 3· ;               | Þ.       | -              | US<br>B1 | 6198906 | 20010306   |             | Method and apparatus for performing broadcast operations   | 455/3.01   | 348/722;<br> 705/7   | Boetje; Gerard J. et      |
| ,                  |          | ļ              | US       | 6091407 | A 20000718 | -           | Method and apparatus for   | 715/721  | 348/722;   | Boetje; Gerard J. et      |
| , Y                | R        | <br> -         |          |         |            |             | manifesting representations of scheduled elements in a broadcast environment   |  | 715/771  |                           |
|                    | Б        |                | บร       | 6081849 | A 20000627 | 20          | Method and structure for<br>switching multiple<br>contexts in storage<br>subsystem target device                                       | 710/7  | 710/20; 719/321  | Born; Richard M. et       |
| 30                 | P        | <br>  [        |          | 6049332 | A 20000411 | 84          | Method and apparatus for<br>the scheduling and<br>ordering of elements in a<br>multimedia environment                                  | 715/721  | 345/6;<br>715/855  | Boetje; Gerard J. et      |
|                    | R.       | <br>           | US       | 5995882 | A 19991130 | 26          | Modular autonomous<br>underwater vehicle system  | 701/21   | .114/312;<br> 701/200  | Patterson; Mark R. et al. |
|                    | <b>.</b> | <br> c         |          | 5867649 | A 19990202 | 109         | Dance/multitude<br>concurrent computation  | 709/201  |  | Larson; Brian Ralph       |
| <u>- 1</u><br>돈 3. | R        | <br> <br> <br> | 1        | 5793656 | A 19980811 | 15          | Application-specific integrated circuits having programming functions  | 708/230  | 340/825.2;<br>701/226;<br>708/300;<br>712/229;<br>712/37;<br>712/43  | Richmond; Robert L.       |
| EN TO              | F.       | <br>           |          | 5459536 | A 19951017 | 33          | Apparatus and method for automated perimetry   | 351/226  | 351/222;<br>351/224  | Shalon; Tadmor et         |
|                    | Б        | <br> E         | us<br>   | 5321819 | A 19940614 | 31          | Interface for coupling a host device having a network interface to a computer network having a predetermined communications medium and | * Values of the state of the st | 709/230;<br> 709/250   | Szczepanek; Andre         |
| e                  | E        | <br> -<br>     | บร       | 5319639 | A 19940607 | 17          | Crossbar with return net<br>for scalable self-routing<br>non-blocking message<br>switching and routing<br>system                       |  | 340/2.2;<br> 379/291;<br> 379/306                                    | Guha; Aloke               |
|                    | <u>.</u> | <br> <br>      | บร       | 5305317 | A 19940419 | 32          | Local area network<br>adaptive circuit for<br>multiple network types   | 370/257  | 370/469  | Szczepanek; Andre         |
|                    |          | <br> <br> <br> | 1        | 5299193 | A 19940329 | 31          | signal interface for<br>coupling a network front<br>end circuit to a network<br>adapter circuit  | 370/463  | 370/465  | Szczepanek, Andre         |

